

Corrigendum: Prevalence of increases in functional connectivity in visual, somatosensory and language areas in congenital blindness

Lizette Heine¹, Mohammed A. Bahri², Carlo Cavaliere^{1,3}, Andrea Soddu⁴, Nina L. Reislev⁵, Steven Laureys¹, Maurice Ptito^{6,7,8} and Ron Kupers^{6,7*}

¹ Coma Science Group, Cyclotron Research Center and Neurology Department, University and University Hospital of Liège, Liège, Belgium, ² Cyclotron Research Center, University of Liège, Liège, Belgium, ³ SDN Istituto di Ricerca Diagnostica e Nucleare, Naples, Italy, ⁴ Physics and Astronomy Department, Brain and Mind Institute, Western University, London, ON, Canada, ⁵ Danish Research Centre for Magnetic Resonance, Centre for Functional and Diagnostic Imaging and Research, Copenhagen University Hospital, Hvidovre, Denmark, ⁶ Harland Sanders Chair, School of Optometry, University of Montreal, Montreal, QC, Canada, ⁷ Brain Research and Integrative Neuroscience Laboratory, Department of Neuroscience and Pharmacology, University of Copenhagen, Copenhagen, Denmark, ⁸ Laboratory of Neuropsychiatry, Psychiatric Centre Copenhagen and Department of Neuroscience and Pharmacology, University of Copenhagen, Copenhagen, Denmark

Keywords: congenitally blind, functional connectivity, Seed-based analysis, Vision, Resting-state fMRI

A corrigendum on

Prevalence of increases in functional connectivity in visual, somatosensory and language areas in congenital blindness

by Heine, L., Bahri, M. A., Cavaliere, C., Soddu, A., Reislev, N. L., Laureys, S., et al. (2015) *Front. Neuroanat.* 9:86. doi: 10.3389/fnana.2015.00086

OPEN ACCESS

Edited and reviewed by:

James A. Bourne,
Australian Regenerative Medicine
Institute, Australia

*Correspondence:

Ron Kupers,
ron@pet.rh.dk

Received: 21 July 2015

Accepted: 23 July 2015

Published: 13 August 2015

Citation:

Heine L, Bahri MA, Cavaliere C, Soddu A, Reislev NL, Laureys S, Ptito M and Kupers R (2015) Corrigendum: Prevalence of increases in functional connectivity in visual, somatosensory and language areas in congenital blindness. *Front. Neuroanat.* 9:106. doi: 10.3389/fnana.2015.00106

The list of authors in the original article has been modified to include Nina L. Reislev and affiliations have been modified accordingly. Dr. Reislev was originally listed in the Acknowledgment section, and has now been added to the list of authors. The Acknowledgment section in the original article has been updated.

Author contributions: RK and MP designed the study. NR recruited participants, collected psychometric and brain imaging data. LH, MB, CC, and AS analyzed the rsfMRI data. LH, RK, and MP wrote the manuscript. SL and AS edited the manuscript and provided scientific expertise.

All the other files remain unchanged. This error does not change the scientific conclusions of the article in any way.

The original article has been updated.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2015 Heine, Bahri, Cavaliere, Soddu, Reislev, Laureys, Ptito and Kupers. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.